

F|G-1A -3A/3'A DETECTOR PROBE

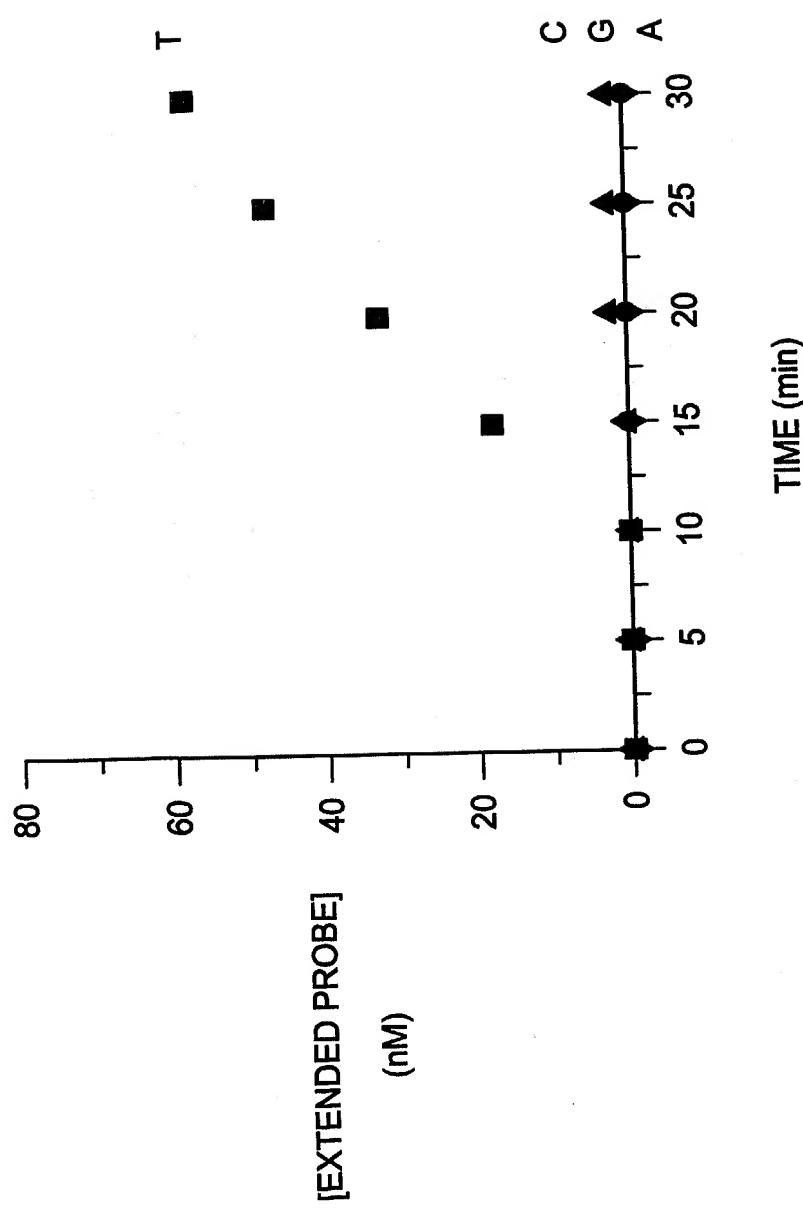


FIG-1B -³A/³C DETECTOR PROBE

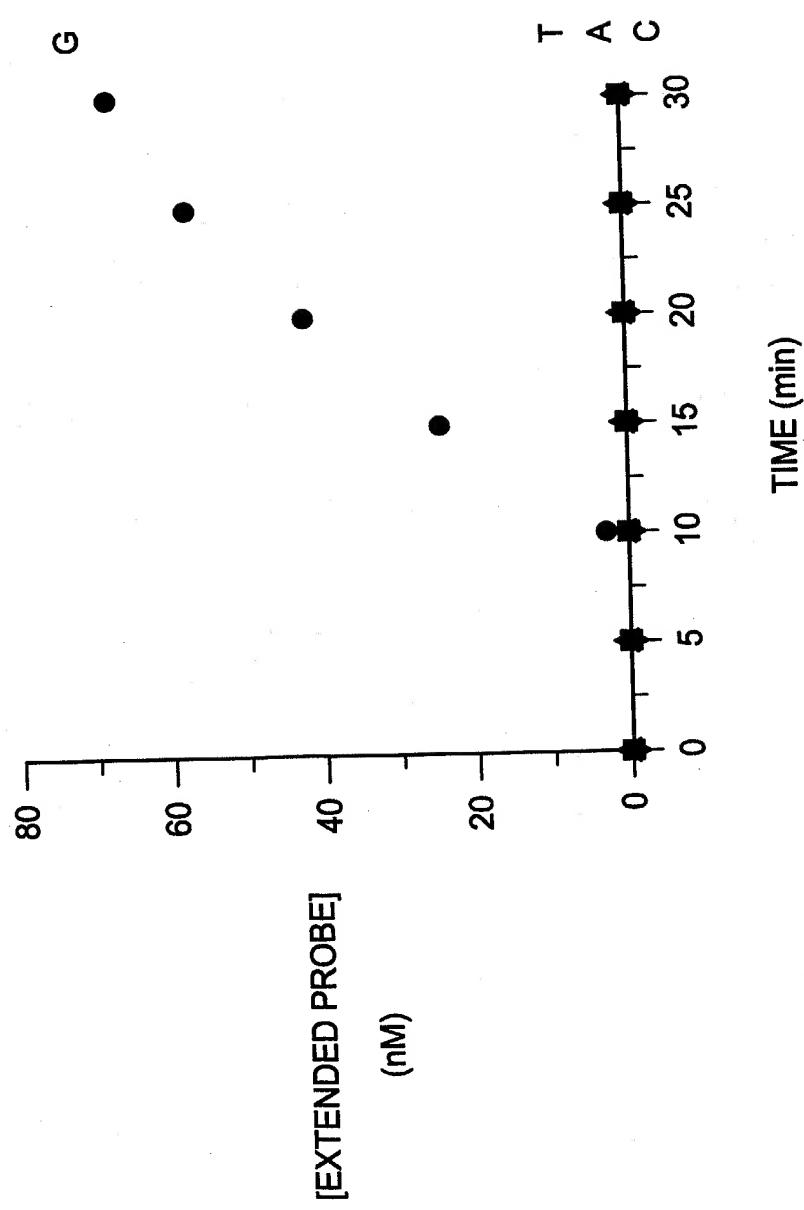


FIG-1C -3A/3'G DETECTOR PROBE

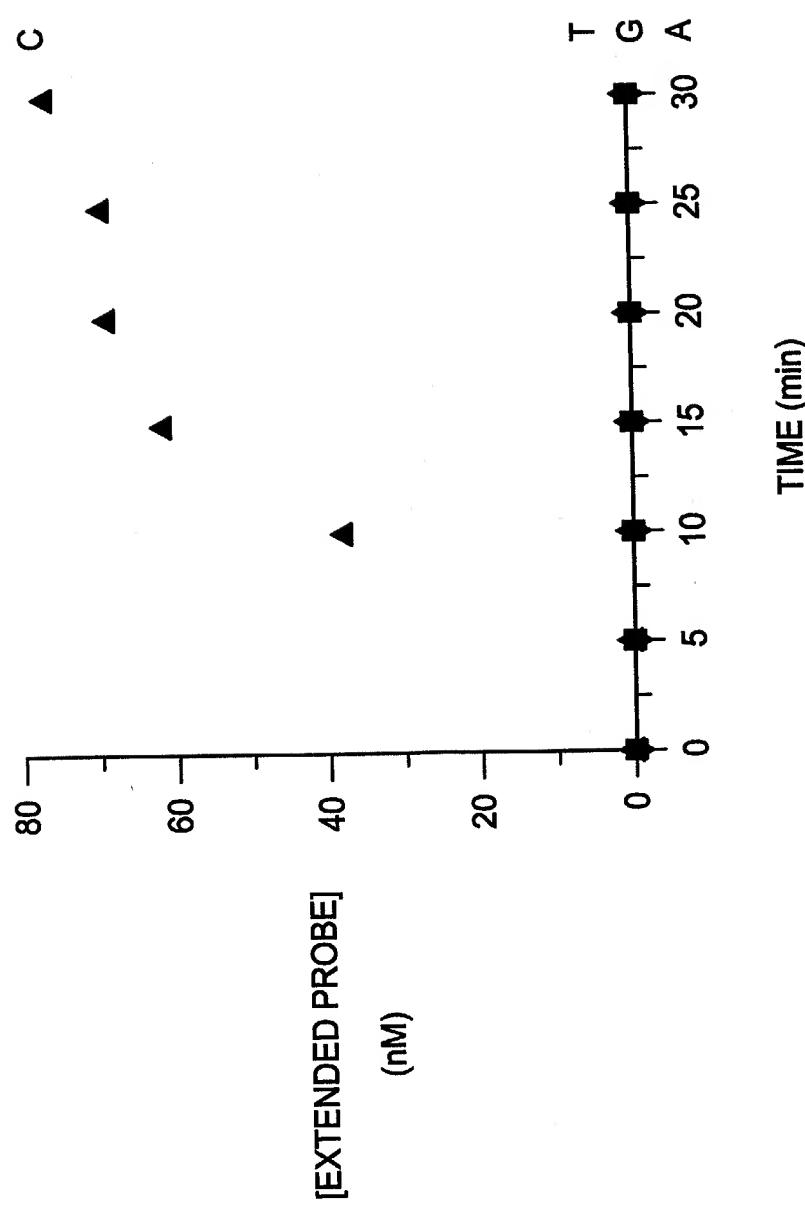


FIG-1D -3A/3T DETECTOR PROBE

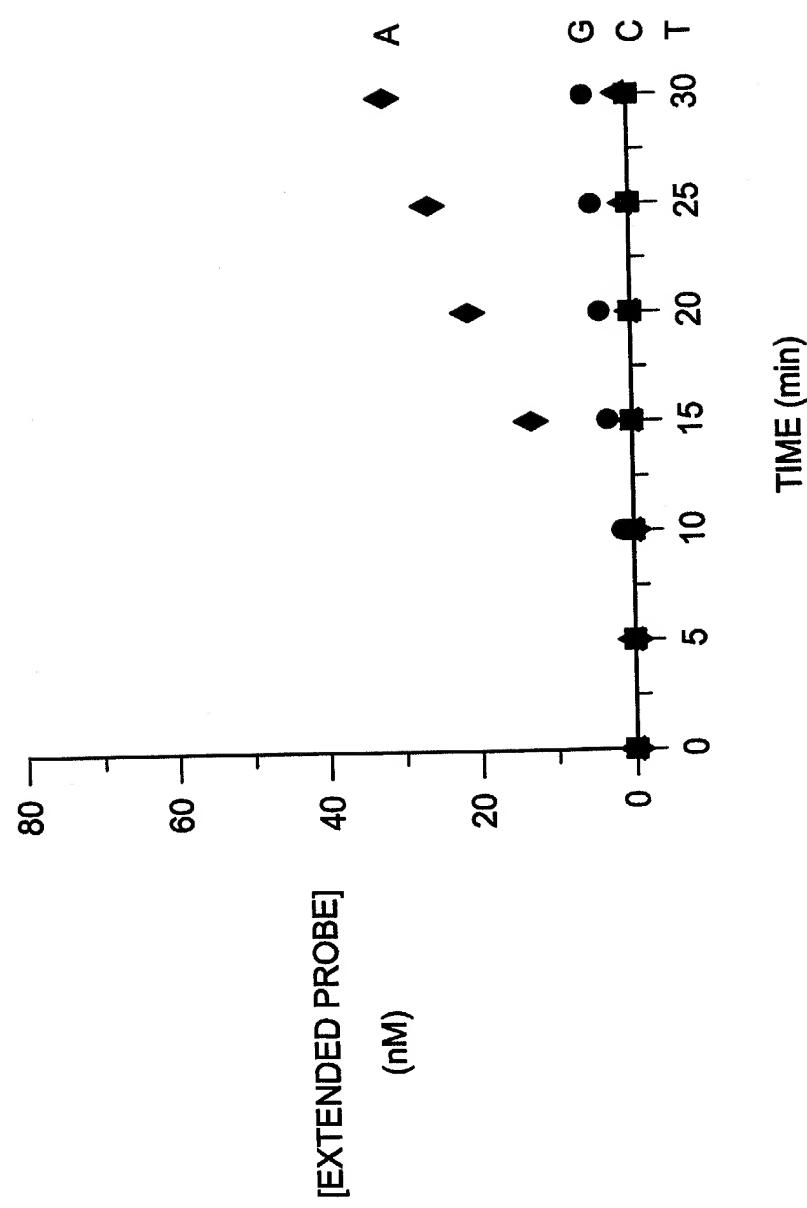


FIG-1E S1.1/2.2 SDA WITH 10,000 A, C, G, OR T TARGETS

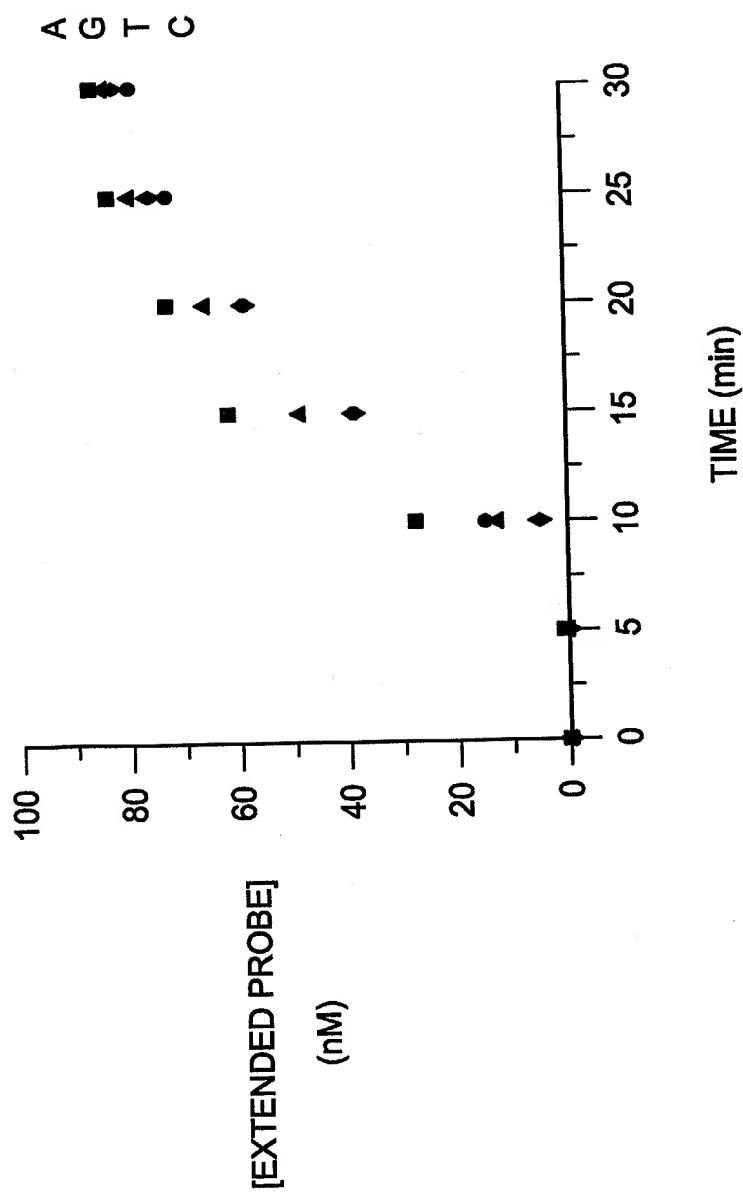


FIG-2A -1A DETECTOR PROBE

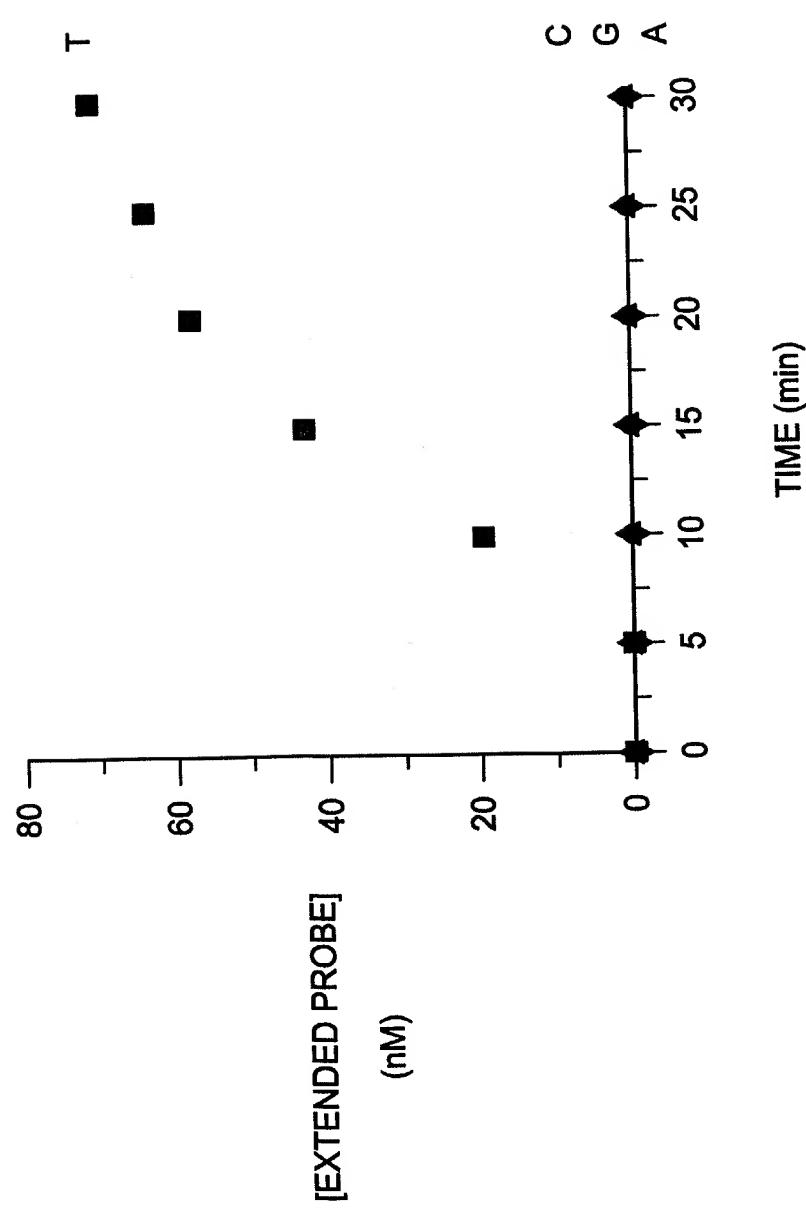


FIG-2B ^{13}C DETECTOR PROBE

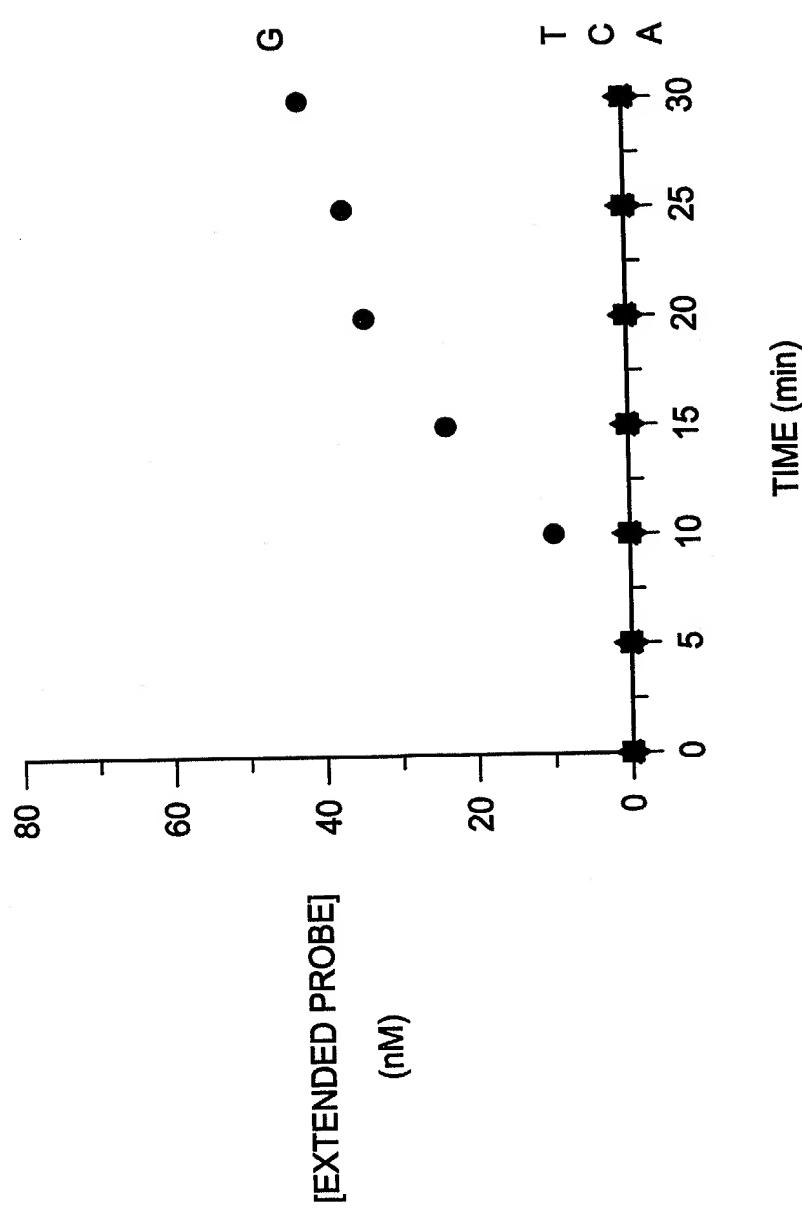


FIG-2C -1G DETECTOR PROBE

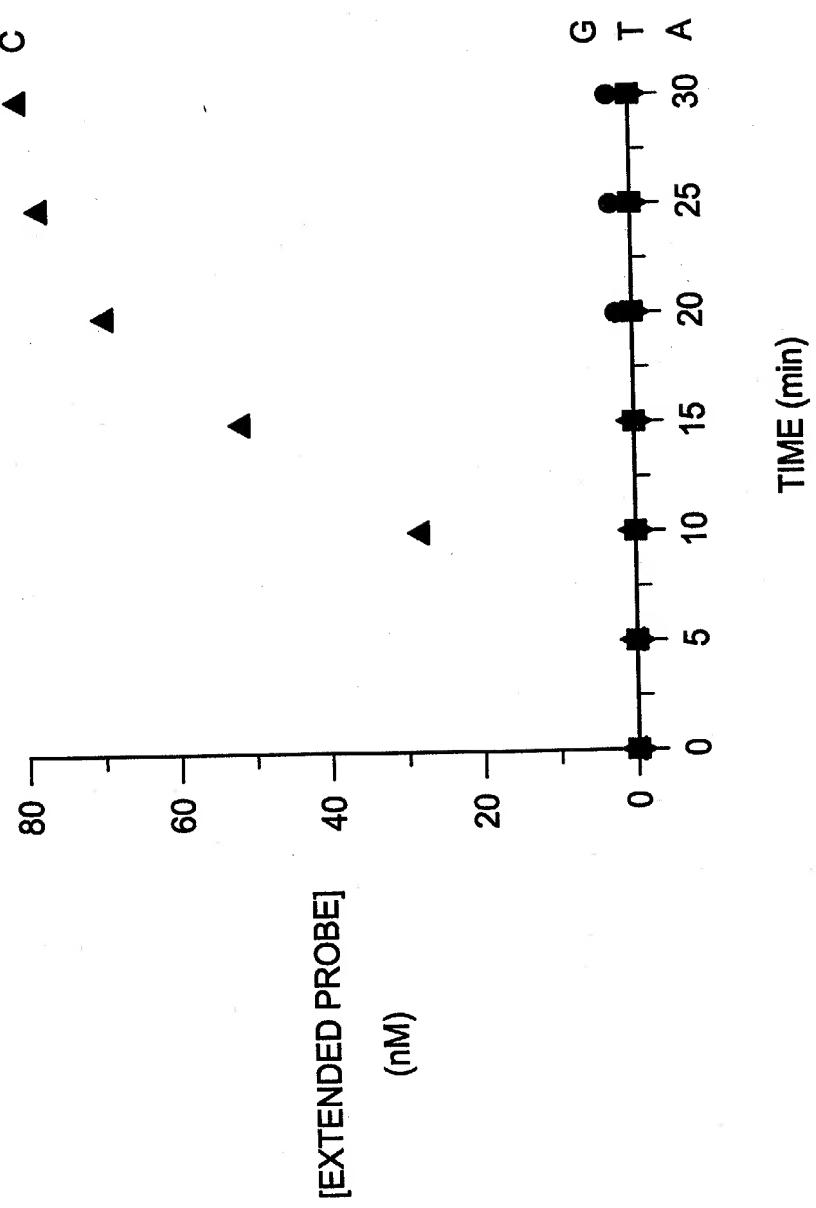


FIG-2D -1T DETECTOR PROBE

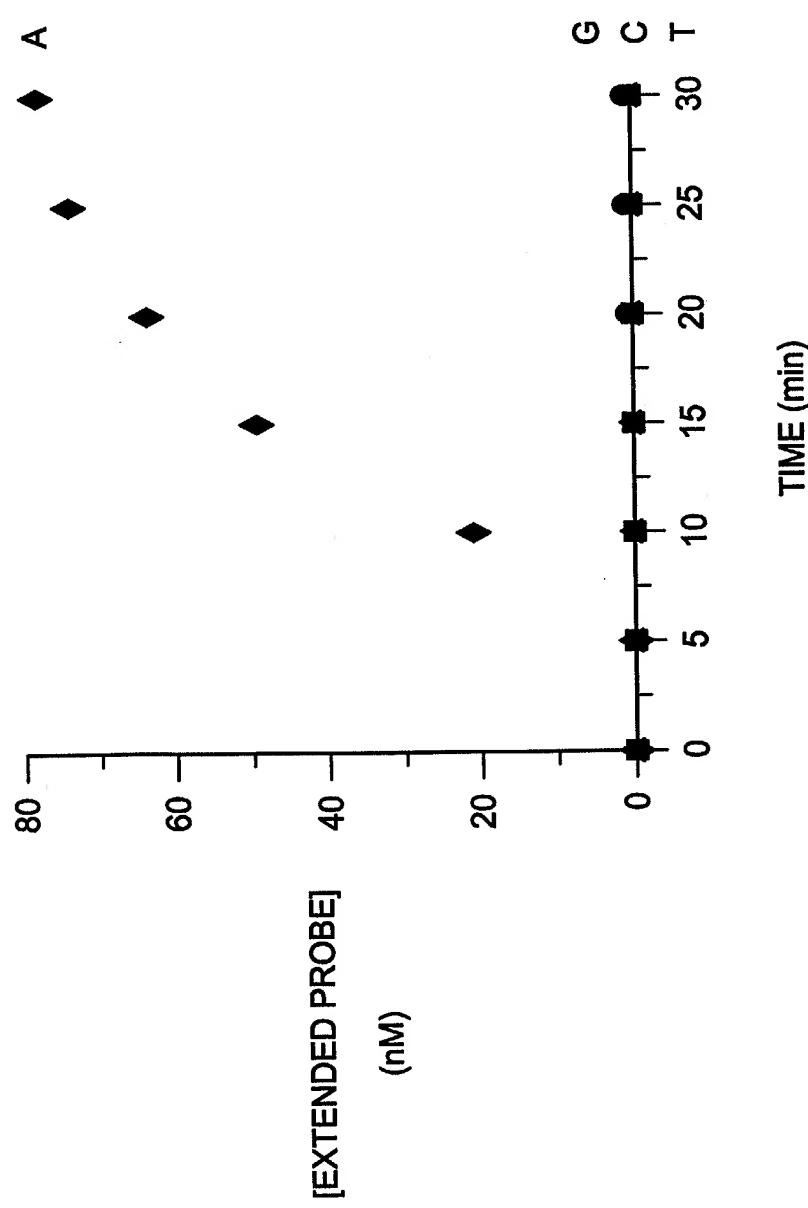


FIG-2E NP-6 DETECTOR PROBE IN SDA WITH 10,000 A, C, G, OR T TARGETS

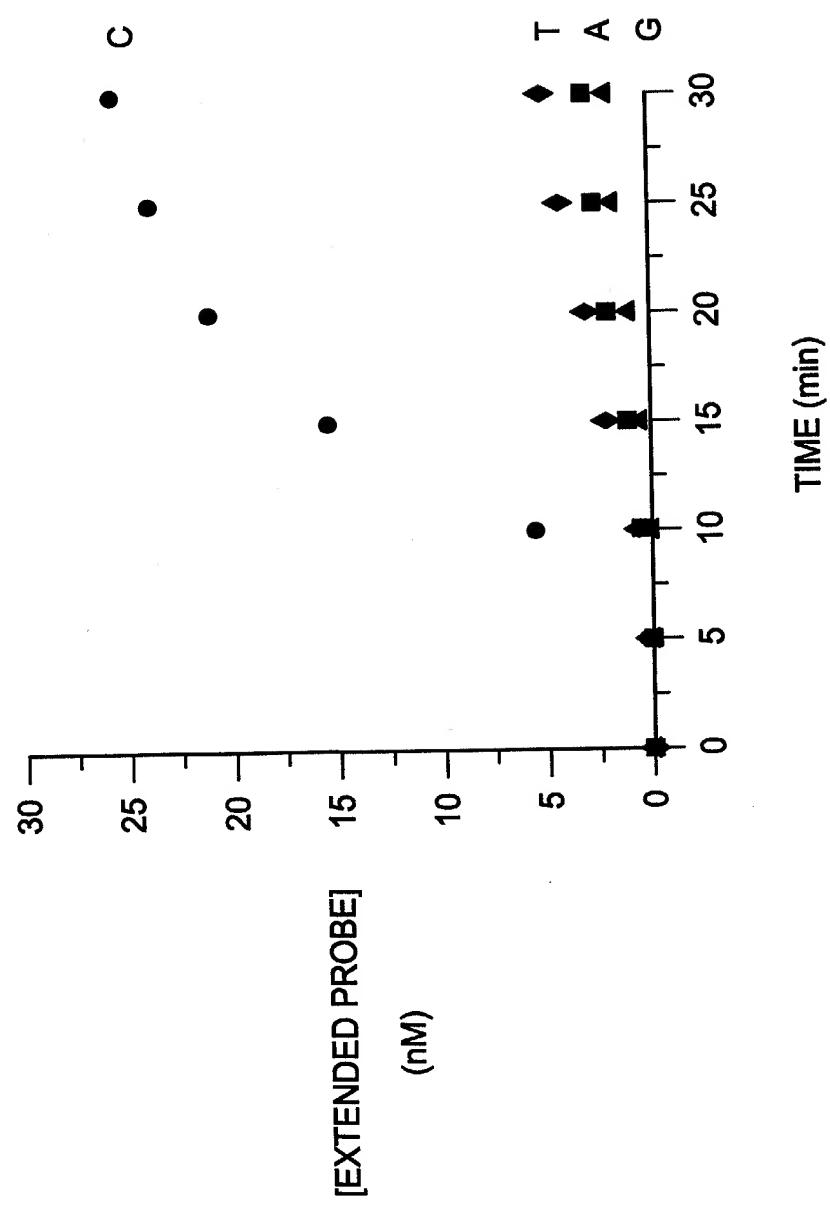


FIG-3A TWO-COLOR ALLELE ANALYSIS ON PROBE TEC

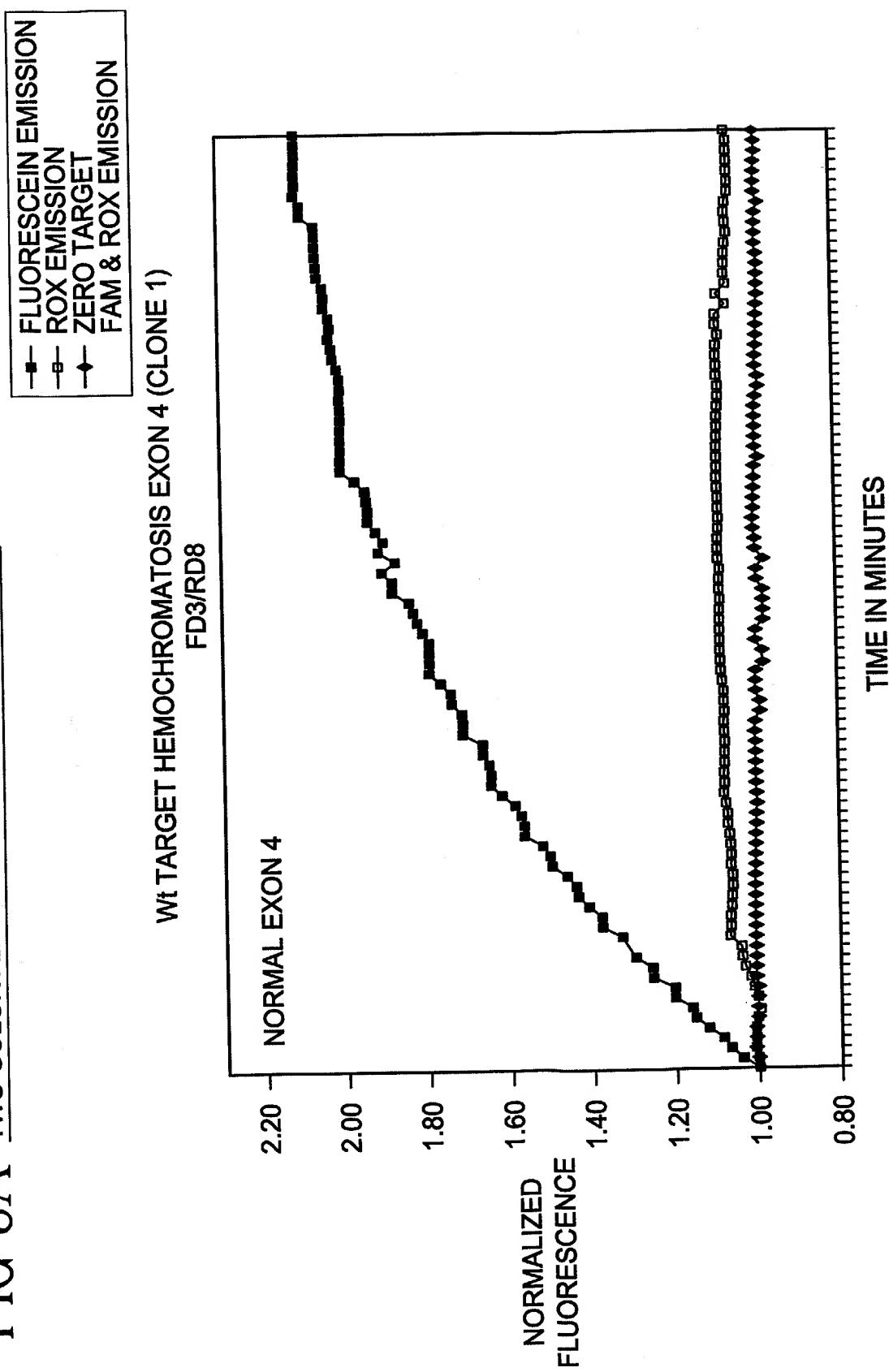


FIG-3B TWO-COLOR ALLELE ANALYSIS ON PROBE TEC

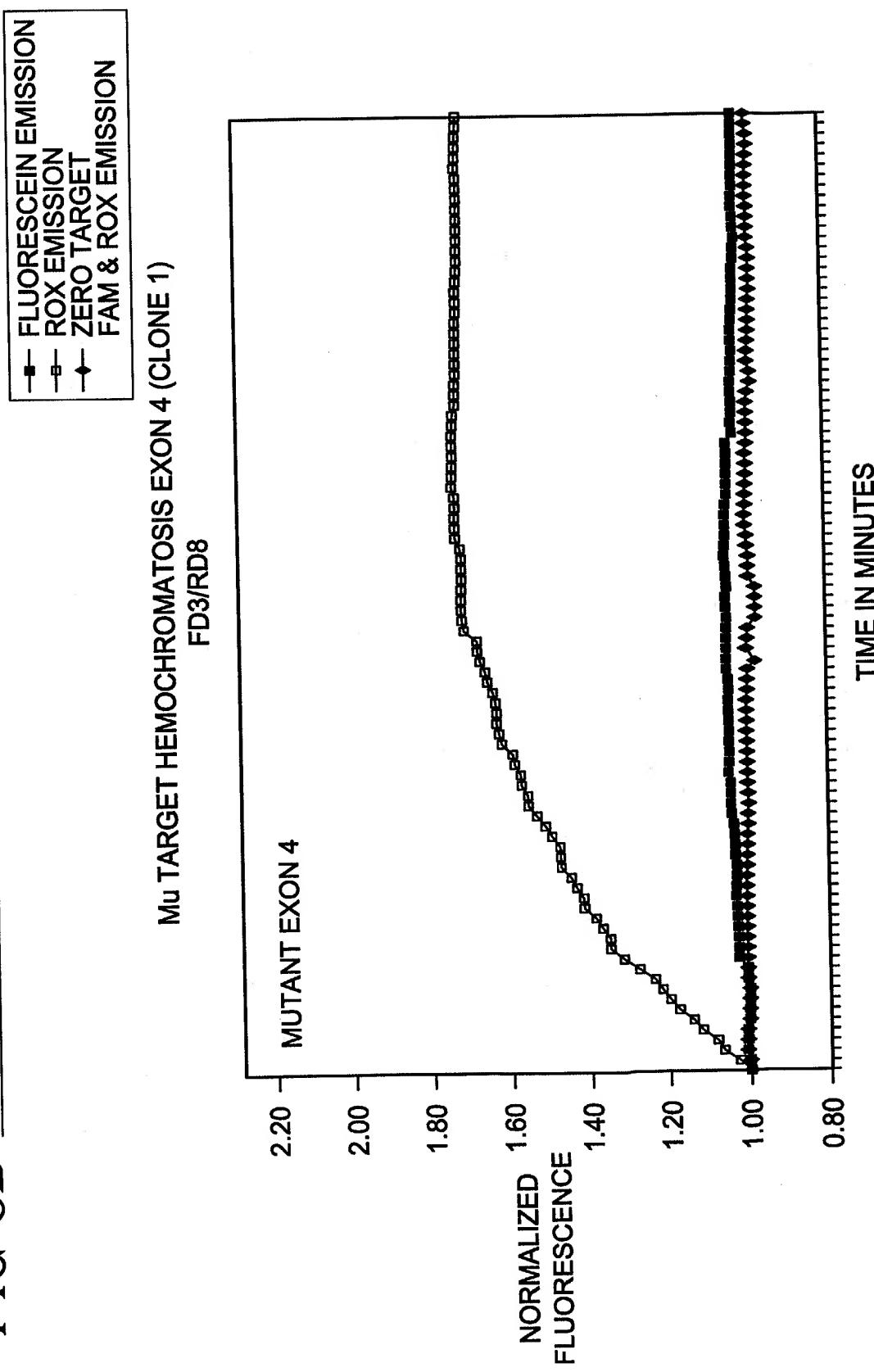


FIG-3C TWO-COLOR ALLELE ANALYSIS ON PROBE TEC

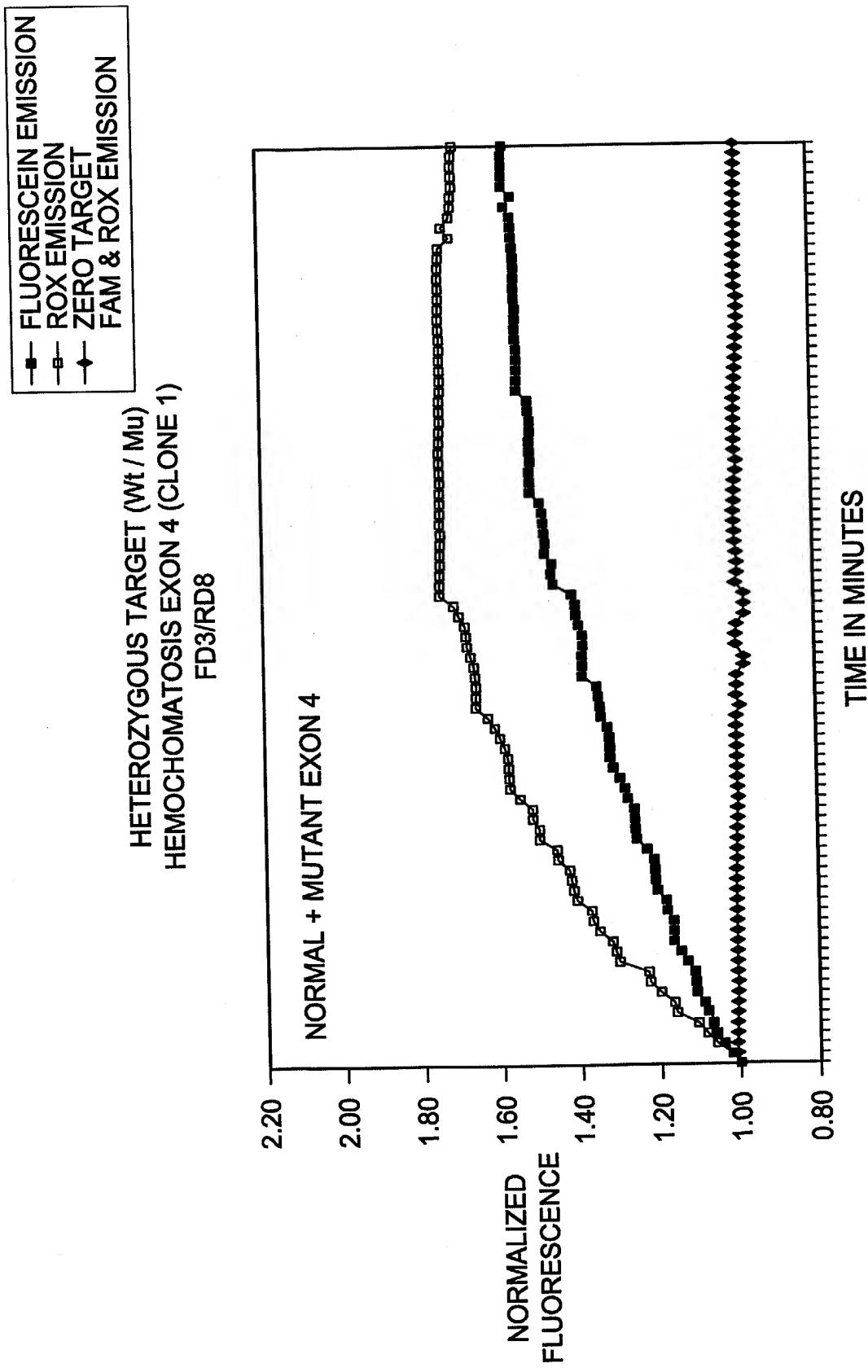


FIG-4A TWO-COLOR SNP ANALYSIS ON PROBE TEC

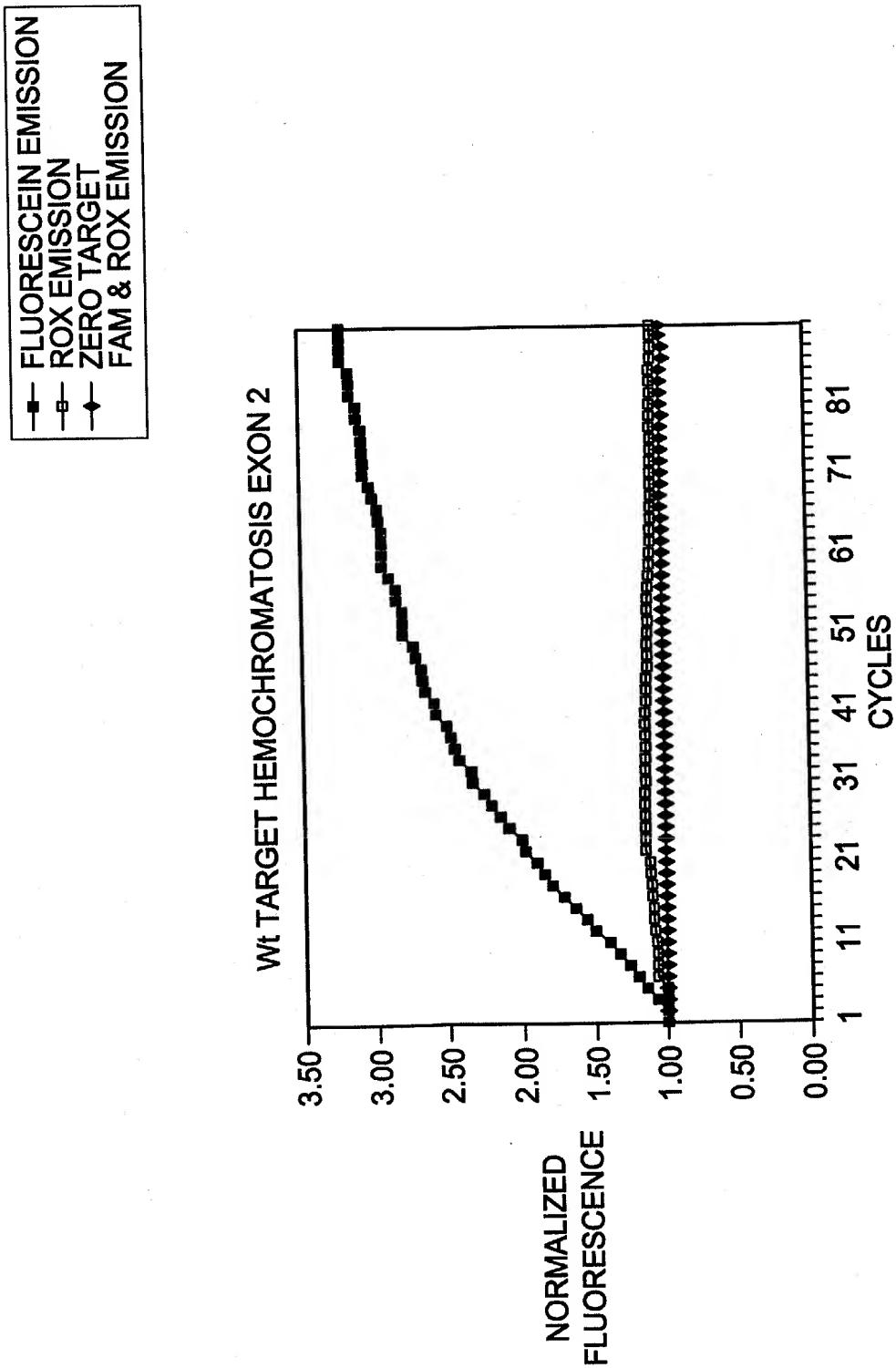


FIG-4B TWO-COLOR SNP ANALYSIS ON PROBE TEC

■ FLUORESCIN EMISSION
□ ROX EMISSION
◆ ZERO TARGET
◆ FAM & ROX EMISSION

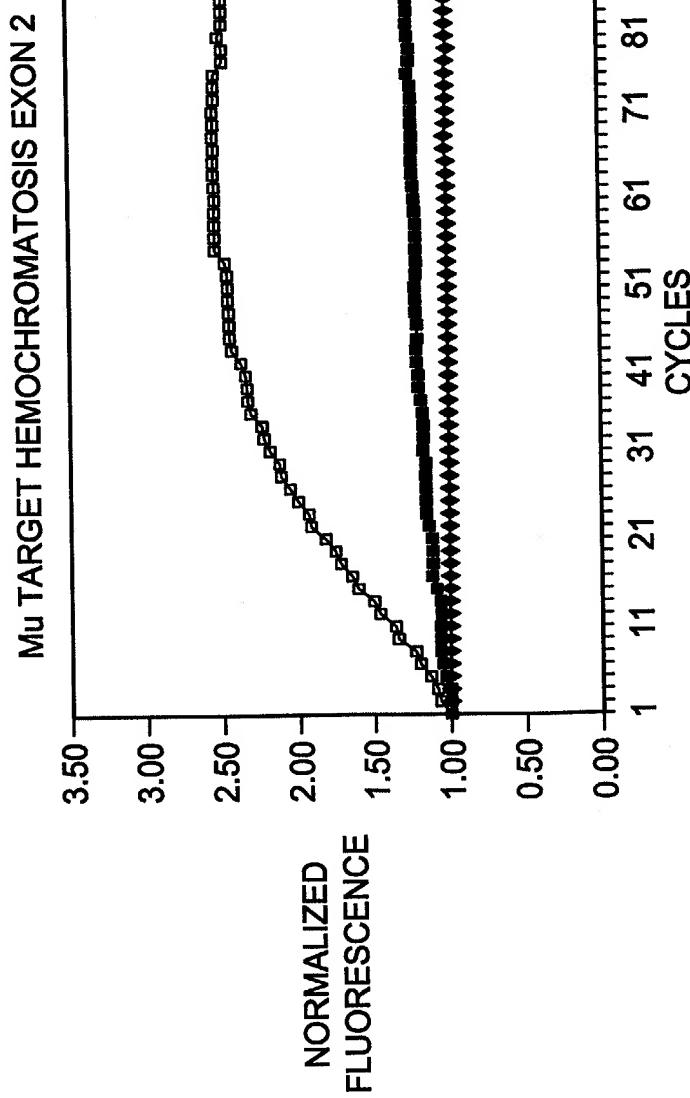


FIG-4C TWO-COLOR SNP ANALYSIS ON PROBE TEC

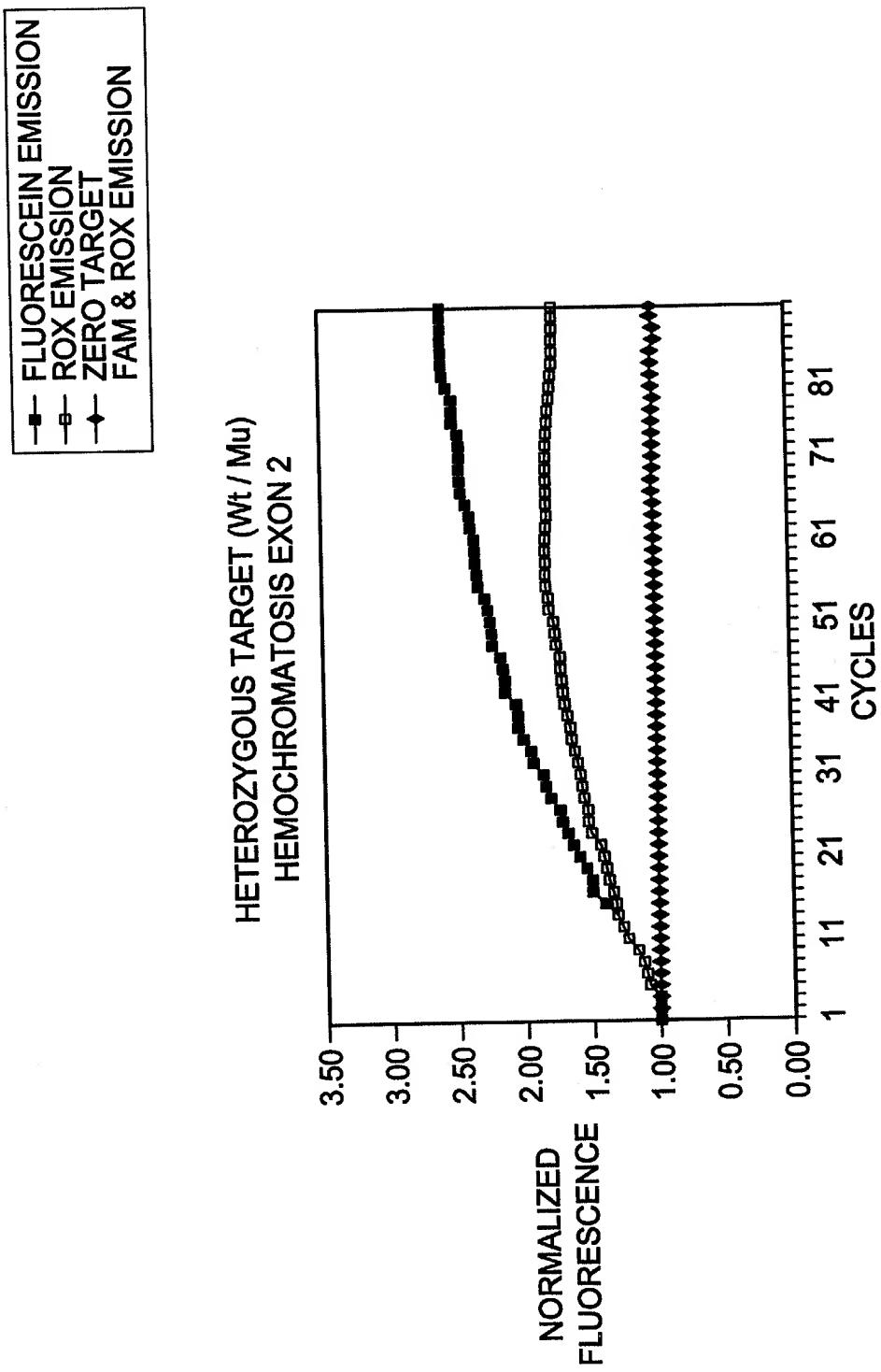


FIG-5

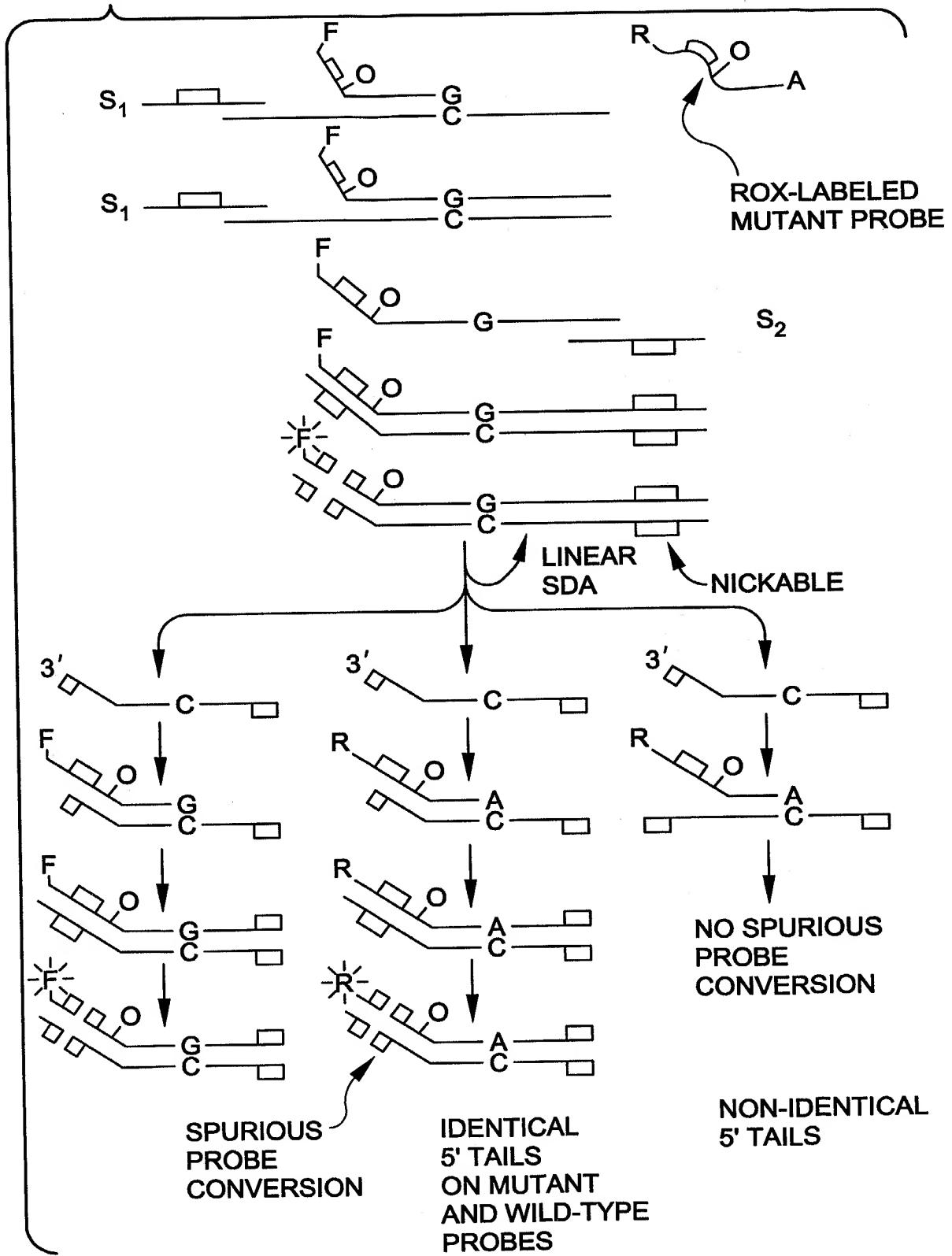


FIG-6 SDA HH4 SYSTEM 105 TARGETS, FAM DETECTOR PROBES AT 300 nM

